2m 3 1	<u>.</u>		
51.75: 27.86 12.78		Subclass	ISSUE CLASSIFICATION
		Class	ISSUE CLA



PATENT NUMBER

U.S. UTILITY Patent Application

		allon	
500	O.I.P.E.	PATENT DATE	-
KU	Justi Mul		
SCANNE	D LILA GA ONW		

APPLICATION NO.	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EVALUED	
09/517597	ח	436		1 1-24	EXAMINER	7792/
		430	-	1643		

Wah Wong Heman Chao Donald Segal Jerry McElroy

## BEST AVAILABLE COPY

Biosensor device and method

Ц

PTO-2040 12/99

(Attached in pocket on right inside flap)

ISSUING CLASSIFICATION					
ORIGINA	IL.	CROSS REFERENCE(S)			
/ CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)		
INTERNATIONAL	CLASSIFICATION				
			☐ Continued on Issue Slip Inside File Jacket		

TERMINAL DISCLAIMER		DRAWINGS		CLAIMS ALLOWED		
- OISOLAIMEN	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
☐ The term of this patent subsequent to(date)				NOTICE OF ALL	OWANCE MAILED	
has been disclaimed.	(Assistant I	Examiner)	(Date)			
The term of this patent shall not extend beyond the expiration date						
of U.S Patent. No. 6300, 141				ISSUE FEE		
			Ī	Amount Due	Date Paid	
_~	(Primary E	xaminer)	(Date)			
The terminalmonths of this patent have been disclaimed.	,			ISSUE BATCH NUMBER		
	(Legal Instrumer	nts Examiner)	· (Date)			
WAPINING: The information disclosed herein may be rest Possession outside the U.S. Patent & Tradem	ricted. Unauthorized d	isclosure may be p	rohibited by the Us	nited States Code Title 35	, Sections 122, 181 and 368.	
orm <b>PTO-436A</b> Rev. 5/99)			FILED WITH:	DISK (CRF)	FICHE CD-ROM	

(FACE)